



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent Application of

NEVILL

Atty. Ref.: 550-244

Serial No. 09/887,561

TC/A.U.: 2122

Filed: June 25, 2001

Examiner: Tang, K.

For: INTERCALLING BETWEEN NATIVE AND NON-NATIVE  
INSTRUCTION SETS

\* \* \* \* \*

June 3, 2004

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

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JUN 10 2004

Sir:

Technology Center 2100

**INFORMATION DISCLOSURE STATEMENT**

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449, a copy of each of which is enclosed. This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

The requisite fee of \$180.00 to is included.

Respectfully submitted,

**NIXON & VANDERHYE P.C.**

By:

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INFORMATION DISCLOSURE  
CITATION

ATTY. DOCKET NO.

550-244

SERIAL NO.

09/887,561

APPLICANT

NEVILL

FILING DATE

June 25, 2001

TC/A.U.

2122

(See several sheets if necessary)

	IBM Technical Disclosure Bulletin, August 1989, pp40-43, "System/370 I/O Channel Program Channel Command Word Prefetch".
	IBM Technical Disclosure Bulletin, June 1985, pp305-306, "Fully Microcode-Controlled Emulation Architecture".
	IBM Technical Disclosure Bulletin, March 1972, pp3074-3076, "Op Code and Status Handling For Emulation".
	IBM Technical Disclosure Bulletin, August 1982, pp954-956, "On-Chip Microcoding of a Microprocessor With Most Frequently Used Instructions of Large System and Primitives Suitable for Coding Remaining Instructions".
	IBM Technical Disclosure Bulletin, April 1983, pp5576-5577, "Emulation Instruction".
	the book ARM System Architecture by S. Furber.
	the book Computer Architecture: A Quantitative Approach by Hennessy et al.
	the book The Java Virtual Machine Specification by Tim Lindholm et al., 1 <sup>st</sup> and 2 <sup>nd</sup> editions.

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\*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.